Application Data Sheet (Multiple Inventors with Representation, Continuity and Priority)

Digimarc Corporation

**Inventor Information** 

Inventor One Given Name::

Geoffrey B.

Family Name::

Rhoads

Name Suffix::

Postal Address Line One::

2961 SW Turner Road

Postal Address Line Two::

City of Residence::

West Linn

State or Province of Residence:: Oregon

Country::

**USA** 

Postal or Zip Code:: Citizenship Country:: 97068

**USA** 

Inventor Two Given Name::

Ravi K.

Family Name::

Sharma

Name Suffix::

Postal Address Line One::

2557 NW Overlook Drive, Apt. 536

Postal Address Line Two::

City of Residence::

Hillsboro

State or Province of Residence:: OR Country::

USA

Postal or Zip Code::

97124

Citizenship Country::

INDIA

**Correspondence Information** 

Correspondence Customer Number::

23735

Addressee:

Joel R. Meyer

Telephone One::

(503) 885-9699

Fax::

(503) 885-9880

Electronic Mail::

jmeyer@digimarc.com

**Application Information** 

Title Line One::

IMAGE PROCESSING USING EMBEDDED REGISTRATION

Title Line Two::

DATA TO DETERMINE AND COMPENSATE FOR

Title Line Three::

**GEOMETRIC TRANSFORMATION** 

**Total Drawing Sheets:** 

5

Application Type::

Utility

Docket Number::

P0950

## **Representative Information**

23735 Representative Customer Number::

## **Continuity Information**

This application is a ::

Continuation of

> Application One::

10/202,367 July 22, 2002

Filing Date:: Patent No::

6,704,869

Which is a ::

Continuation of

> Application Two::

09/566,533

Filing Date::

May 8, 2000

Patent No::

6,424,725

Which is a::

Continuation-in-part of

> Application Three::

09/452,023

Filing Date::

November 30, 1999

Patent No::

6,408,082

Application Two is a::

Continuation-in-part of

> Application Four::

08/746.613

Filing Date::

November 12, 1996

Patent No::

6,122,403

Application Two is also a:: Continuation-in-part of

> Application Five::

09/186,962

Filing Date::

November 5,1998

Patent No::

Which is a::

Continuation of

> Application Six::

08/649,419

Filing Date::

May 16, 1996

Patent No::

5,862,260

This present application is also a::

Continuation-in-Part of

> Application Seven::

09/186,962

Filing Date::

November 5, 1998

Patent No::

Which is a ::

Continuation of

> Application Eight::

08/649,419

Filing Date::

May 16, 1996

Patent No::

5,862,260

Which is a ::

Continuation-in-Part of

> Application Nine::

PCT/US96/06618

Filing Date::

May 7, 1996

Patent No::

And a ::

Continuation-in-Part of

> Application Ten::

08/637,531

Filing Date::

April 25, 1996

Patent No::

5,822,436